

COPY # 21

JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF

CIA - ARMY - NAVY

INSTALLATION:	Azusa Guidance Facility	BRIEF NO. :	JB-1-57
LOCATION :	Kamchatka Peninsula, near Uka, USSR	DATE :	22 October 1957
B.E. NUMBER :	None	LATITUDE :	57°57' N
WAC NUMBER :	132	LONGITUDE:	162°01' E

25X1D



REMARKS:

A guided missile instrumentation and Azusa guidance facility identical to the one found at the Tyura Tam missile launch site described in HTA/JM-2/57, has been identified on the Kamchatka Peninsula, 104.5 nautical miles NNE of the town of Klyuchi, USSR. The installation is situated directly on the coast line of the Bering Sea, 7.8 nautical miles NNW of the fishing village of Uka.

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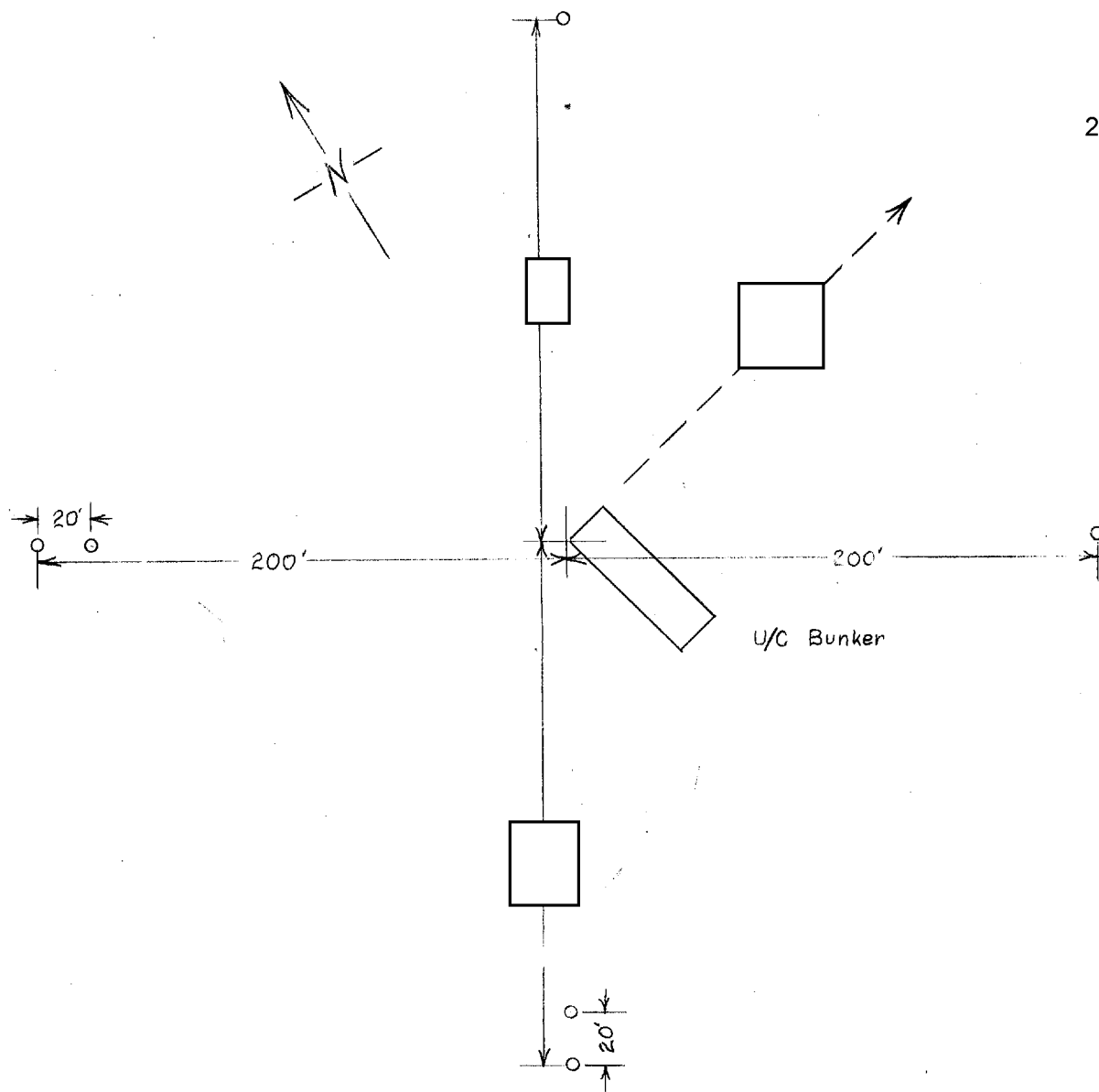
25X1D

The Azusa area is characterized by six radars located at four points around a central control bunker (see attached sketch). The Azusa facility is oriented along an azimuth of [ ] which is nearly identical with the [ ] orientation of the Azusa facility at Tyura Tam. It is probable that both facilities have identical orientations, and the [ ] difference recorded results from geographic location and mensural difficulties.

The instrumentation area contains approximately 12 buildings and several earth-covered bunkers. One building has a large astro-dome on the roof and is probably a camera or theodolite position. Considerable track activity and cable scars are apparent between the Azusa and instrumentation areas.

DECLASS REVIEW by NGA/DOD

Attachment to JB-1-57



25X1

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